OC-CS

SECRET

16 - 22 November 1986

25 <b>X</b> 1	
2574	2. A monthly program status review meeting was conducted by
25 <b>X</b> 1	on 21 November covering completion activities under Project MERCURY. The contract is in its 15th month of performance with the contractor currently meeting the majority of major milestones while remaining within the overall estimated Cost Plus Aware Fee amount of the contract.
25 <b>X</b> 1	3. The annual engineering services contract with
25 <b>X</b> 1	during the reporting period.
	OC-MPS
25 <b>X</b> 1	
	SEGRET

l	OC-MPS (Cont.)
	OC-PBS
	The Directorate has provided OC with its position ceiling allocation and full time equivalency authorization for 1987. Additionally, the 1986 freeze on hiring part-time employees will be continued through the end of the calendar year.
	OC - AMD
	1. OC has successfully reduced its Basic Telecommunication Course from a 25- to a 21-week training program through the transfer of several electronics related modules
	and the further restructuring of several internal module Initiatives that will result in a further reduction of the training time continue to be developed.
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S E C R E T

	OC-AMD (Cont.)					
25X1	4. A reminder to all OC travellers: When submitting accountings or other travel documentation to the Financial Services Branch, please address your correspondence to OC/AMD/FSB,					
25X1	5, OC Senior Coordinator for the Combined Federal Campaign, reports that the final week of the campaign brought OC to 96 percent of its goal.					
05)//	OC-CSD					
25X1						
	2. Software certification testing of WASH-SPARS III was completed on 17 November. Full certification awaits the implementation of password protection to deter an unauthorized individual from making software changes to the system.					
25 <b>X</b> 1						
25 <b>X</b> 1	OC-ED					
L	3					

$rac{ exttt{3.}}{ exttt{the ED Trans}}$	mission Systemsigned to the	new EOD eng ms Branch on	ineer, joine 20 November.	the staff of He is
currently as	signed to the	Wide Band Se	ction.	
OC-FND				

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	OC-FND (Cont.)	
25 <b>X</b> 1		
25 <b>X</b> 1	5. Installation of SPARS-IV hardware at approximately 95 percent complete, with circuit cut-over to begin circa 1 December. This phase of the MAX III reproject is approximately two weeks ahead of schedule.	is eplacement
	6. Installation of the MERCURY Packet Switch CP-90	000 racks
25 <b>X</b> 1	at personnel, is mately 75 percent complete. The targeted completion dat November remains realistic.	approxi-
25 <b>X</b> 1		
	Executive Assista	nt OC